

WEST Search History

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DATE: Friday, August 22, 2008

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L33	L32 and @pd<20040408	247
<input type="checkbox"/>	L32	l2 and (freez\$1r\$3 or dessicat\$4)	371
<input type="checkbox"/>	L31	l2 and freez\$1r\$3	311
<input type="checkbox"/>	L30	L29 and @pd<20040408	11
<input type="checkbox"/>	L29	l26 and (chlorogenic or ferulic or caffeic or caffeine or polysaccharide or trigonellin\$4 or saccharide or sugar or monosaccharide or arabinose or mannose or fucose or xylose or galactose)	17
<input type="checkbox"/>	L28	l26 and (mycotoxin or alfatoxin or fumonisin or ochratoxin\$2)	0
<input type="checkbox"/>	L27	l26 same (mycotoxin or alfatoxin or fumonisin or ochratoxin\$2)	0
<input type="checkbox"/>	L26	l1 near11 freez\$1r\$3	194
<input type="checkbox"/>	L25	L24 and @pd<20040408	80
<input type="checkbox"/>	L24	l1 and (mycotoxin or alfatoxin or fumonisin or ochratoxin\$2)	367
<input type="checkbox"/>	L23	l1 same (mycotoxin or alfatoxin or fumonisin or ochratoxin\$2)	40
<input type="checkbox"/>	L22	l2 same (mycotoxin or alfatoxin or fumonisin or ochratoxin\$2)	20
<input type="checkbox"/>	L21	l20 and (chlorogenic or ferulic or caffeic or caffeine or polysaccharide or trigonellin\$4 or saccharide or sugar or monosaccharide or arabinose or mannose or fucose or xylose or galactose)	169
<input type="checkbox"/>	L20	L19 and @pd<20040408	241
<input type="checkbox"/>	L19	L18 same (dry or drying or dried or de\$hydrat\$4 or dryer or moisture\$7)	341
<input type="checkbox"/>	L18	l2 same (intact or entire or whole)	653
<input type="checkbox"/>	L17	L16 and @pd<20040408	103
<input type="checkbox"/>	L16	L15 not green	166

□	L15	12 same (chlorogenic or ferulic or caffeic or caffeine)	368
□	L14	12 same (chlorogenic or ferulic or caffeic or caffeine or polysaccharide or trigonellin\$4 or saccharide or sugar or monosaccharide or arabinose or mannose or fucose or xylose or galactose) 13 and (chlorogenic or ferulic or caffeic or caffeine or polysaccharide or trigonellin\$4 or saccharide or sugar or monosaccharide or arabinose or mannose or fucose or xylose or galactose)	3454
□	L13	11 near7 (chlorogenic or ferulic or caffeic or caffeine or polysaccharide or trigonellin\$4 or saccharide or sugar or monosaccharide or arabinose or mannose or fucose or xylose or galactose)	4963
□	L12	11 same (chlorogenic or ferulic or caffeic or caffeine or polysaccharide or trigonellin\$4 or saccharide or sugar or monosaccharide or arabinose or mannose or fucose or xylose or galactose)	5999
□	L11	L10 not green	2239
□	L10	L8 same (berry or berries or drupe or fruit or cherry or cherries)	3454
□	L9	L8 not green	7350
□	L8	11 same (chlorogenic or ferulic or caffeic or caffeine or polysaccharide or trigonellin\$4 or saccharide or sugar or monosaccharide or arabinose or mannose or fucose or xylose or galactose)	10370
□	L7	L6 and @pd<20040418	114
□	L6	L5 same (cosmetic\$2 or skin or derm\$9)	251
□	L5	12 same (yellow\$7 or green or red or unripe or semi\$1ripe or immature or matur\$6 or ripeness or near\$3ripe or near\$3mature\$3)	2014
□	L4	12 same (yellow\$7 or green or red or unripe or semi\$1ripe or immature or matur\$6 or ripe or ripeness or near\$3ripe or near\$3mature\$3)	2038
□	L3	12 and (yellow\$7 or green or red or green\$9 or unripe or semi\$1ripe or immature or matur\$6 or ripe or ripeness or near\$3ripe or near\$3mature\$3)	6335
□	L2	L1 same (berry or berries or drupe or fruit or cherry or cherries)	10847
□	L1	(coffee or coffea)	80091

END OF SEARCH HISTORY